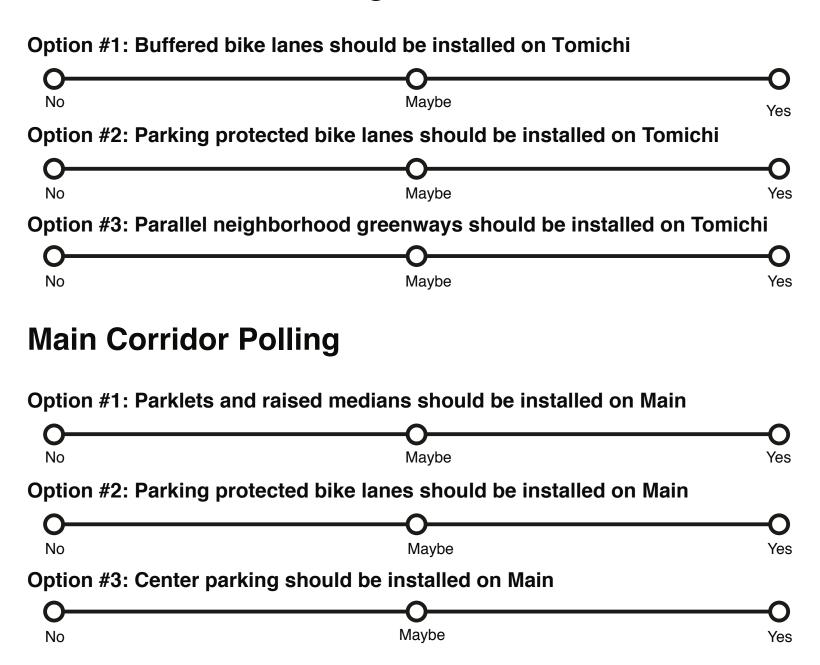


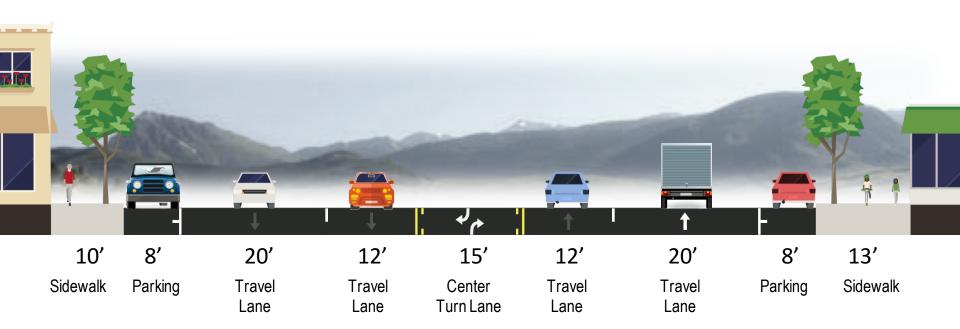
Tomichi Corridor Polling



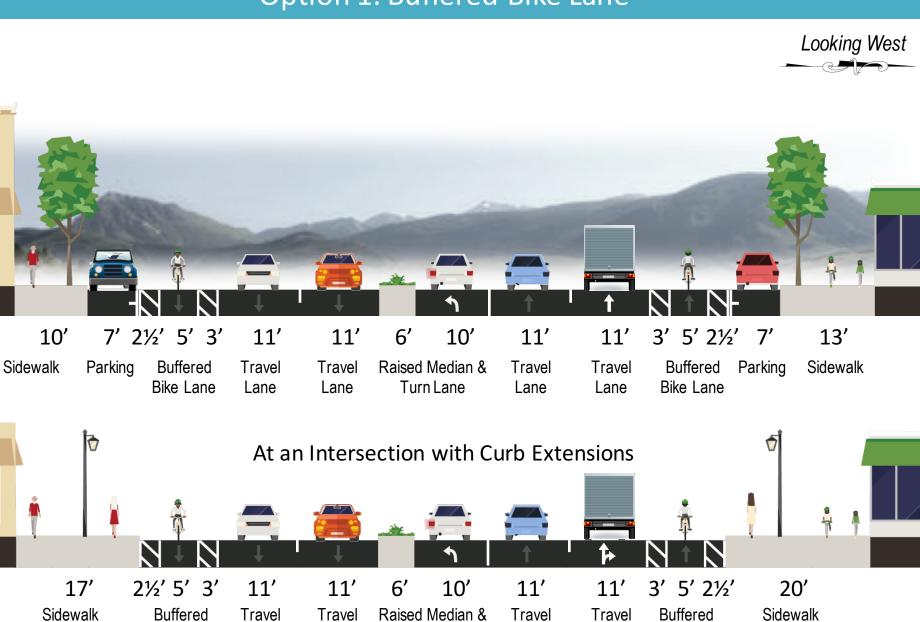


Tomichi Avenue Existing Cross-Section





Tomichi Avenue Option 1: Buffered Bike Lane



Turn Lane

Lane

Bike Lane

Lane

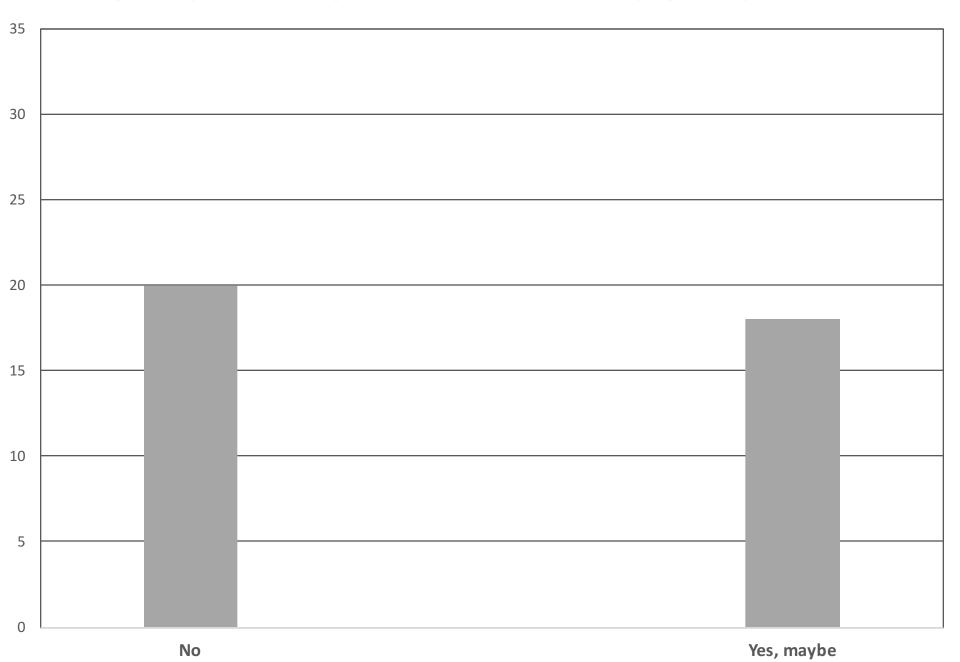
Bike Lane

Lane

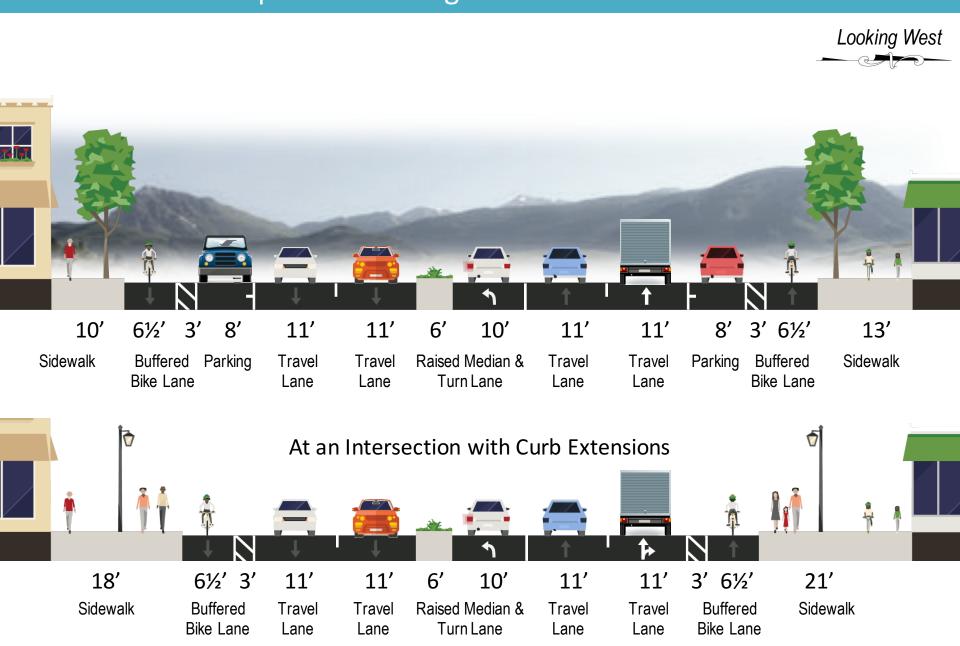
Lane



OPTION #1: BUFFERED BIKE LANES ON TOMICHI

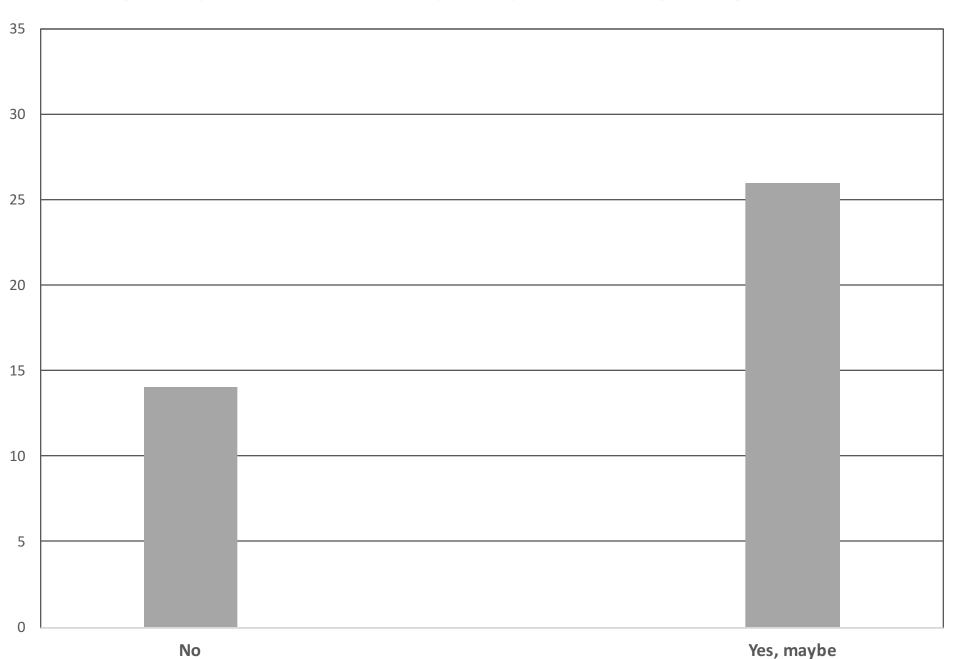


Tomichi Avenue Option 2: Parking Protected Bike Lane

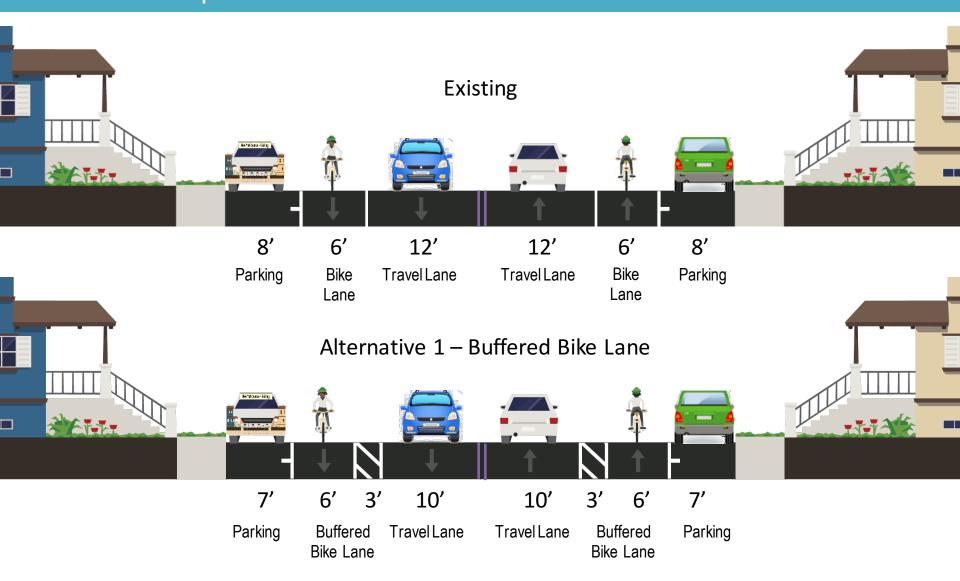




OPTION #2: PARKING PROTECTED ON TOMICHI



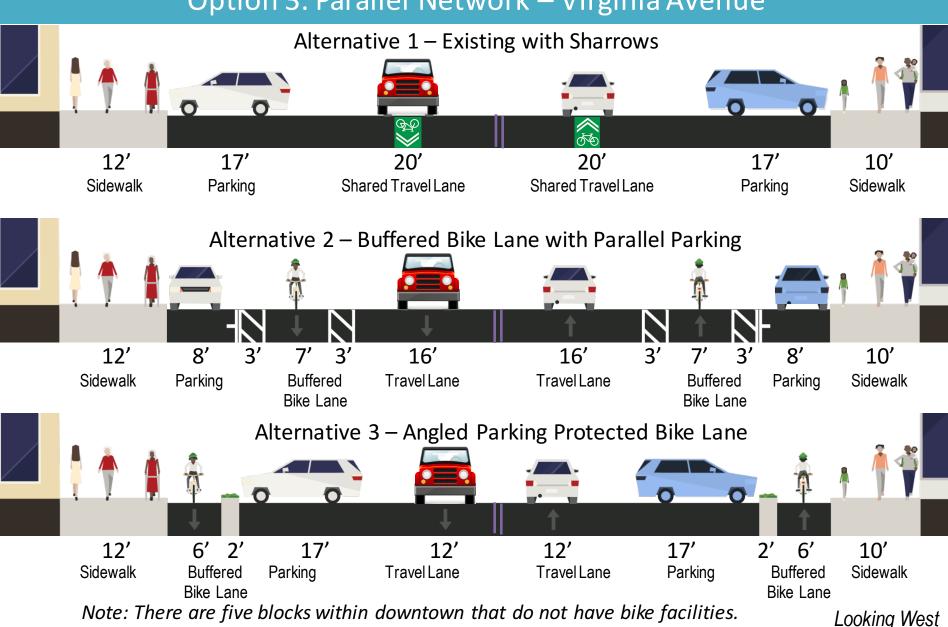
East-West Corridors Option 3: Parallel Network – New York Avenue



Note: Consider orienting all of the stop signs on New York Avenue to stop N-S traffic



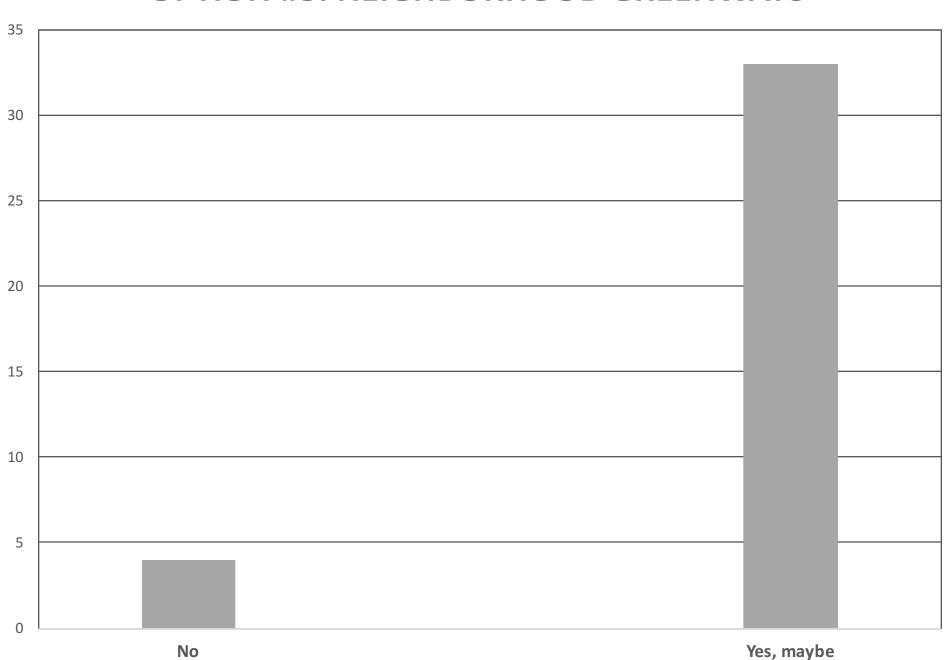
East-West Corridor Option 3: Parallel Network – Virginia Avenue



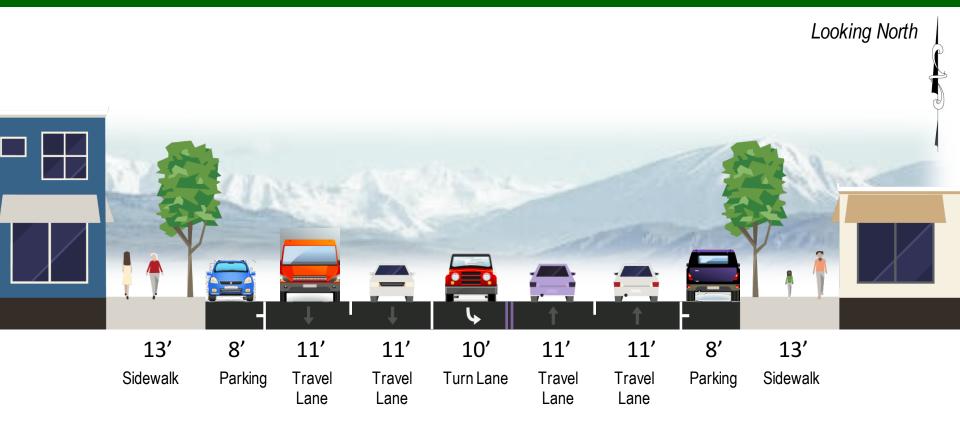
These options would link the bike lanes to the east and west.



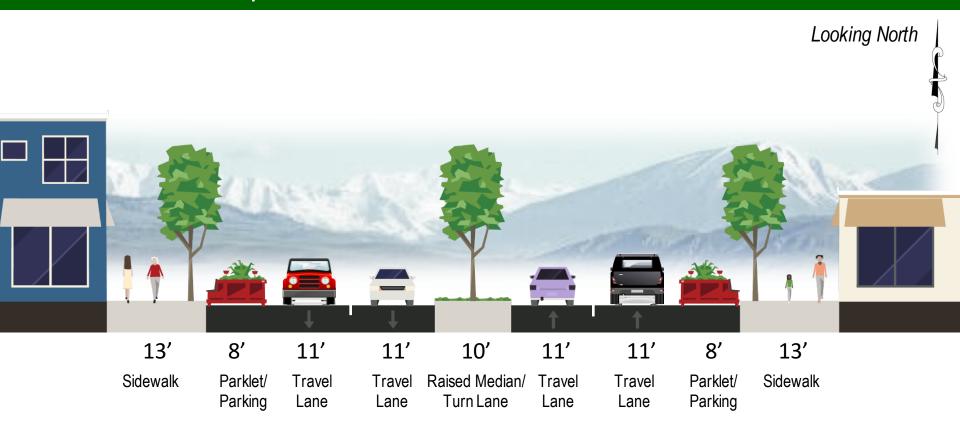
OPTION #3: NEIGHBORHOOD GREENWAYS



Main Street Existing Cross-Section



Main Street Option 1 – Parklets and Raised Median



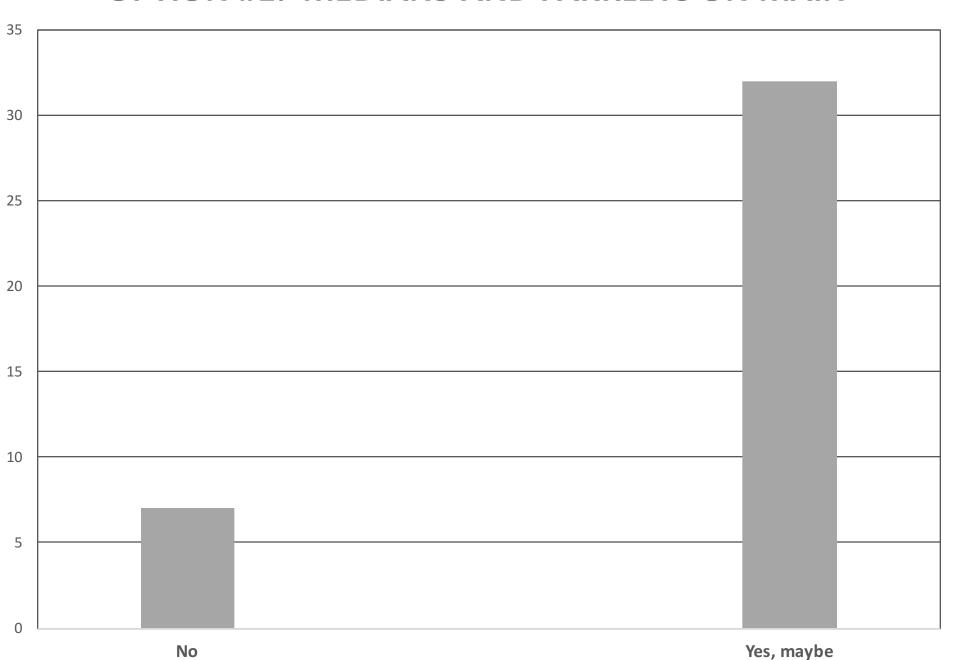








OPTION #1: MEDIANS AND PARKLETS ON MAIN

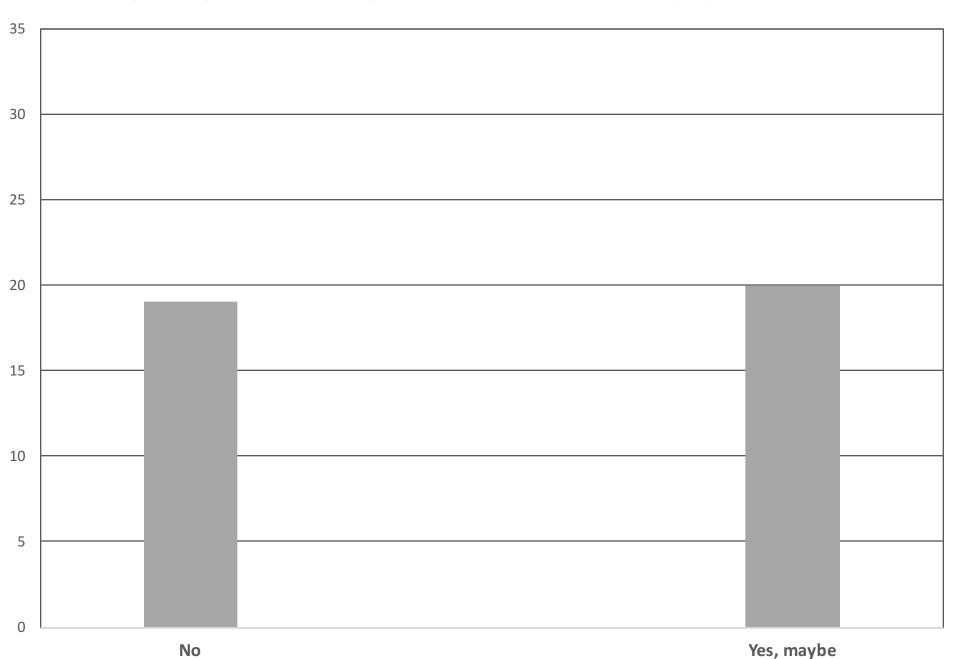


Main Street Option 2 - Parking Protected Bike Lane

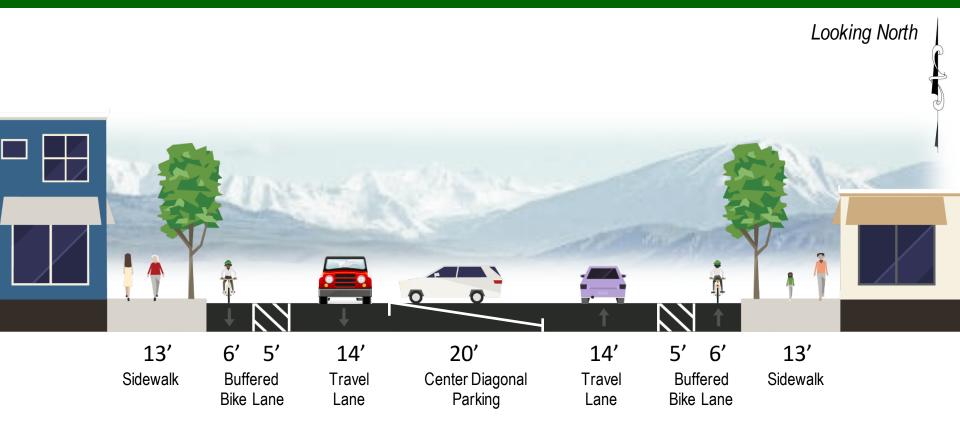
Looking North Note: There are two buffer alternatives: (1) Raised or (2) Painted 13' 13' 3' 8' 11' 10' 11' 8' 3' 8' Buffered Parking Sidewalk Travel Turn Travel **Parking Buffered** Sidewalk Bike Lane Bike Lane Lane Lane Lane At an Intersection with Curb Extensions 21' 8' 8' 21' 3' 11' 10' 11' 3' Sidewalk Sidewalk **Buffered Buffered** Travel Turn Travel Bike Lane Bike Lane Lane Lane Lane



OPTION #2: PROTECTED BIKE LANES ON MAIN



Main Street Option 3 – Center Diagonal Parking with Bike Lane



Note: The design will impact the left-turn movements at certain intersections. It will also reduce the parking by approximately 60%.



OPTION #3: CENTER PARKING ON MAIN

